

## On the Subject of Division



*Honestly, this is literally just dividing 3 digit numbers. How small can the number be, and still not equal zero?*

Use the gray 'D' button to cycle through 10 numbers, the red 'C' button to clear your input, and the '/' button to submit the input.

Take the first 3-digit number as the current value. For every 3-digit number after this, divide your current value by that 3-digit number. After dividing 9 other numbers, remove the decimal point, discard leading 0s and submit the first 9 digits of this result.

### Notes:

- The input display can only have a maximum of 9 digits.
- The first number in the cycle is ALWAYS colored gray.
- Incorrect submissions will result in a strike and resets the module with most likely 10 new numbers.
- Certain applications are required that can calculate values with higher degrees of precision.